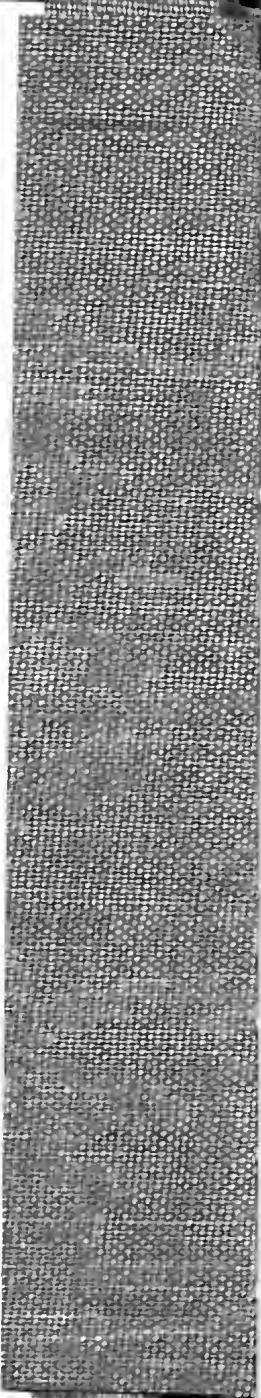


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P. 1. L. II 12. 3  
 Pteromalidae, T. P. J. New Jersey  
 (continued.)

- 739 *Lecanis* 13173 Middle ground
- 740 *Lecanicia* 13174 " " "
- 741 *Lecanogaster* 13175 White shade
- 742 *Leptochela* 13176 Middle ground
- 743 *Lecanicia* 13177 " " "
- 744 *Lecanicia* 13178 Black soil
- 745 *Polyzela* 13179 " " "
- 746 *Lecanicia* 13180 " " "
- 747 *Lecanicia* 13181 " " "
- 748 *Lecanicia* 13182 " Hairy place
- 749 *Lecanicia* 13183 " Black soil
- 750 *Lecanicia* 13184 " Black soil
- 751 *Clytostomia* 13185 " " "
- 752 *Clytostomia* 13186 " " "
- 753 *Lecanicia lowellae* 13187 Hairy soil
- 754 *Lecanicia* ?? 13188 " " "
- 755 *Leucotrichia* 13189 " " "
- 756 *Lecanicia* 13190 " " "
- 757 *Lecanicia* 13191 " Espe Harvey
- 758 *Lecanicia* 13192 " Hairy soil
- 759 *Leptochela* 13193 " " "

✓ 13194	760	
✓ 13195	761	
✓ 13196	762	
✓ 13197	763	⊗

✓ 13198  
✓ 13199

✓ 13200

✓ 13201

✓ 13202

✓ 13203

✓ 13204

✓ 13205

✓ 13206

✓ 13207

✓ 13208

✓ 13209

✓ 13210

✓ 13211

✓ 13212

764 *Gramineae* " " " " " " " " " "

765 *Polygonaceae* " " " " " " " " " "

*Gramineae* " " " " " " " " " "

766 *Gramineae* " " " " " " " " " "

767 *Gramineae* " " " " " " " " " "

768 *Gramineae* " " " " " " " " " "

769 *Gramineae* " " " " " " " " " "

770 *Gramineae* " " " " " " " " " "

771 *Gramineae* " " " " " " " " " "

772 *Gramineae* " " " " " " " " " "

773 *Gramineae* " " " " " " " " " "

774 *Gramineae* " " " " " " " " " "

775 *Gramineae* " " " " " " " " " "

776 *Gramineae* " " " " " " " " " "

776a *Gramineae* " " " " " " " " " "

777 *Gramineae* " " " " " " " " " "

April 6, 1923

Botanical Survey of Uruguay

✓ 13213	778	<i>Spigelia</i> sp., (Balsamaceae)	
✓ 13214	779	<i>Malpighia</i> (Ecklonia) <i>Pachyceras</i>	
✓ 13215	780	<i>Mallotus</i> <i>Urticoides</i> "	"
✓ 13216	781	<i>Lippia</i> ( <i>Trinervia</i> ) "	"
✓ 13217	782	<i>Leptospermum</i> " <i>fruticosum</i>	
✓ 13218	783	<i>Hamelia</i> " <i>Carneiflora</i>	
✓ 13219	784	<i>Pithecellobium</i> <i>Poecilostachys</i>	
✓ 13220	785	Graps,	" "
✓ 13221	786	<i>Hibiscus</i> "	" "
✓ 13222	787	<i>Festuca</i> "	" "
✓ 13223	788	<i>Simmondsia</i> "	" "
✓ 13224	789	<i>Amaranthus</i> "	" "
✓ 13225	790	<i>Horseradish</i>	
✓ 13226	791	<i>Passiflora quadrangularis</i> <i>Argentea</i>	
✓ 13227	792	<i>Glossyolea</i>	
✓ 13228	793	<i>Croton</i> "	<i>Placida</i>
✓ 13229	794	<i>Psylliodes</i> "	<i>Loedlii</i>
✓ 13230	795	<i>Canarium</i> "	" "
✓ 13231	796	<i>Psychotria</i> "	<i>Argentea</i>
✓ 13232	797	<i>Gillardia</i> "	<i>Rubella</i>
✓ 13233	798	<i>Chamaesyce</i> "	<i>Avil</i>

- ✓ 13234
- ✓ 13235
- ✓ 13236
- ✓ 13237
- ✓ 13238
- ✓ 13239
- ✓ 13240
- ✓ 13241
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- ✓ 13245
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- ✓ 13248
- ✓ 13249
- ✓ 13250
- ✓ 13251
- ✓ 13252
- ✓ 13253
- ✓ 13254
- ✓ 13255
- ✓ 13256

799	Spicata?	Rocky Hill
800	"	"
801	Leptophis	"
802	Lestevia	Rocky Hill
803	Epitropis	"
804	Urostrophus	Rocky Hill
805	Callosoma	Rocky Hill
806	Leptodeira	Rocky Hill
807	Coluber	"
808	Crotalus	"
809	"	"
810	Leptophis	"
811	Pituophis?	"
812	Leptophis	Rocky Hill
813	Leptophis	Rocky Hill
814	Leptophis	"
815	Leptophis	Rocky Hill
816	Pituophis	"
817	Leptophis	Rocky Hill
818	Leptophis	"
819	Leptophis	"
820	Pituophis	"
821	Leptophis	"

✓ 13267	822	Leptolema n. sp. new sp.
✓ 13268	823	Polyxenidae sp. new sp.
✓ 13269	824	" " " " "
✓ 13270	825	Leptolema n. sp. new sp.
✓ 13271	826	Leptolema n. sp. new sp.
✓ 13272	827	Leptolema n. sp. new sp.
✓ 13273	828	Leptolema n. sp. new sp.
✓ 13274	829	Leptolema n. sp. new sp.
✓ 13275	830	Leptolema n. sp. new sp.
	831	Hypodermia sp. n. sp. new sp.
	832	Hypoderma sp. n. sp. new sp.
	833	Hypoderma sp. n. sp. new sp.

Sept. 7, 1940  
Vernon's salt flat, Chaco

✓ 13269	834	Leptolema sp. like twigs in tree
✓ 13270	835	Leptolema sp. humif. rocky soil
✓ 13271	836	Hypoderma "
✓ 13272	837	Hypoderma "
13273	838	Oxydium (me) like twigs
✓ 13274	839	Oxydium (l. of) " "
✓ 13275	840	Hypoderma Rocky soil

✓ 13272  
 ✗ 13273  
 ✓ 13278  
 ✓ 13279  
 ✓ 13280

841	Acacia	floral
842	Acacia	floral
843	Acacia	floral
844	Acacia	floral
845	Acacia	floral

April 8, 1917  
Conjunto to Santa Clara

Loc. Guadalupe at  
topo, at top of mountain at  
Santa Clara, 1115 ft. above

Palmengroves, Santa Clara  
(Bal.)

✓ 13281  
 ✓ 13282  
 ✓ 13283  
 ✓ 13284  
 ✓ 13285  
 ✓ 13286  
 ✓ 13287  
 ✓ 13288

846	Acacia	floral
847	Acacia	floral
848	Guazuma	" " "
849	Hamelia	" " "
850	Pisonia	floral
851	Padiera	" "
852	Pera	" "
853	Yucca	" "

✓ 13290	854	Leptilon	Rocky soil
✓ 13291	855	Luzula	" " " "
✓ 13292	856	"	" " "
✓ 13293	857	Epilobium	" " "
✓ 13293	858	Carex	" " "
✓ 13294	859	Agrostis	" " "
✓ 13295	860	Lapathum	Areally
✓ 13296	861	Cyperaceae	dry rocky soil

April 3 1922

Collected by Santa Cruz

✓ 13297	862	Gymnadiella	Shady hill
✓ 13298	863	Gymnadiella	" "
✓ 13299	864	Leptilon	Rocky soil
✓ 13300	865	Poa	" "
✓ 13301	866	Polygonaceae	" hill
✓ 13302	867	Urtica	dry 866
✓ 13303	868	Polygonia	Areally
✓ 13304	869	Polygonia	Rocky hill
✓ 13305	870	Gymnadiella	" "
✓ 13306	871	Sporoeca	Areally

✓ 13327	872	<i>Physalis</i> sp.	Arrays
✓ 13328	873	<i>Physalis</i> sp.	"
✓ 13329	874	<i>Pouzolzia</i> <i>pfeifferi</i>	
✓ 13330	875	Frank	Arrays
✓ 13331	876	Opuntia	Rocky Hill
✓ 13332	877	<i>Opuntia</i> (?)	"
✓ 13333	878	Licker	"
✓ 13334	879	<i>Eriogonum</i>	"
✓ 13335	880	<i>Bursera</i>	"
✓ 13336	881	<i>Acacia</i> sp.	"
✓ 13337	882	Frank	"
✓ 13338	883	<i>Psychotria</i>	"
✓ 13339	884	<i>Gunnera</i>	"
✓ 13340	885	<i>Psidelia</i>	Arrays
✓ 13341	886	Asia	
✓ 13342	887	<i>Fernaria</i>	Rocky Hill
✓ 13343	888	<i>Calyptandra</i>	Arrays
✓ 13344	889	<i>Artemesia</i> sp.	Rocky Hill
✓ 13345	890	<i>Coccylopis</i>	Rocky Hill
✓ 13346	891	Crotone	"
✓ 13347	892	<i>Myrsinina</i>	"
✓ 13348	893	<i>Melicum</i> ?	Arrays
✓ 13349	894	<i>Anemone</i>	"

✓ 13330  
✓ 13331  
✓ 13332  
✓ 13333

895 *Pithecellobium*, Rocky Hill  
896. *Pithecellobium* " " "  
897 *Mucida* " " "  
898 *Pithecellobium* " " "

Sept. 2, 1912

W. L. Jones to Matangas-hail

Good rotary from Matangas  
mereworth 11000' miles

Sept. 3, 1912 (F.C.)

Matangas to Savana-hail

✓ 13334  
✓ 13335

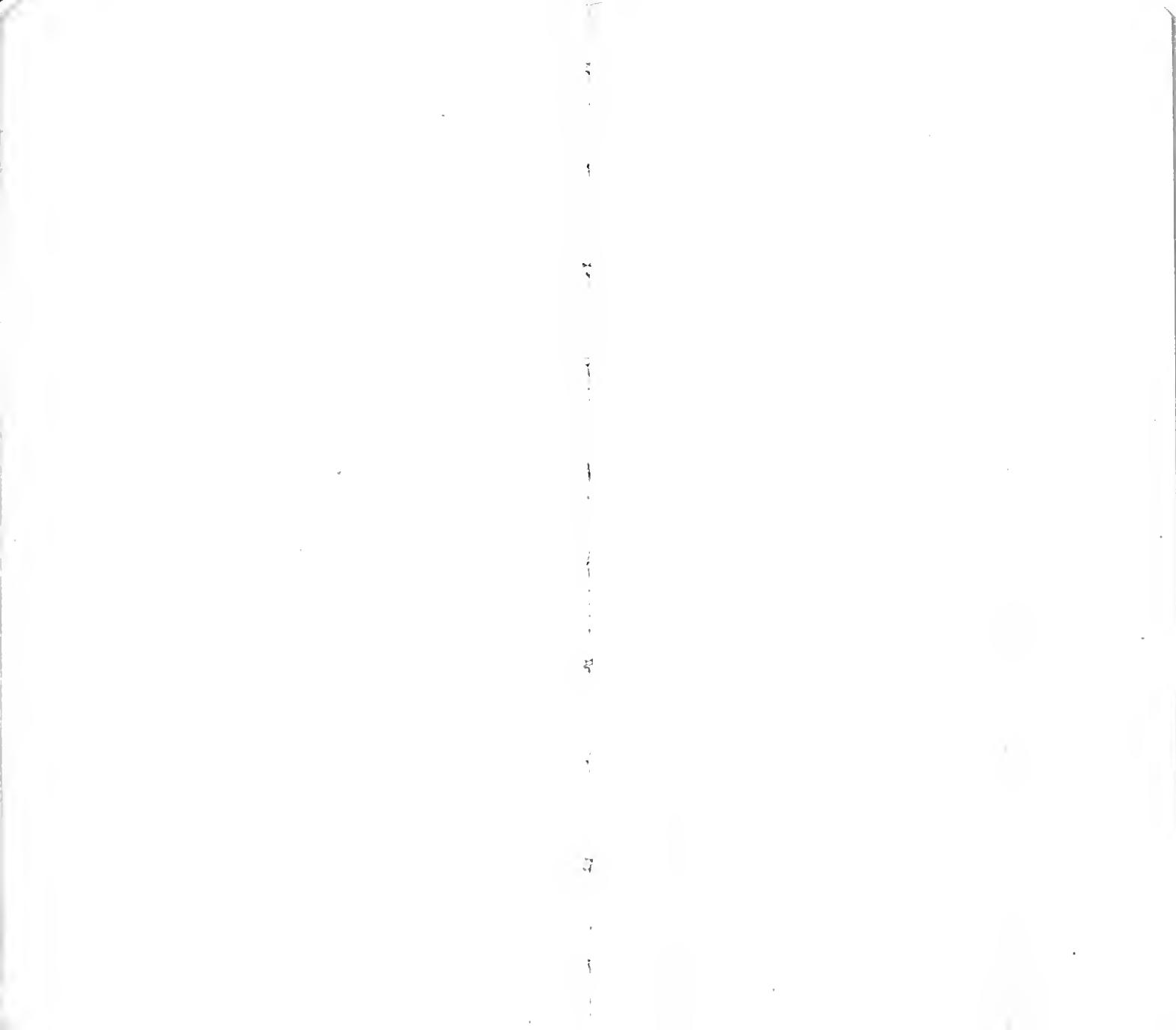
899 *Grewia illovoi* R. Olivieri  
900 *Nicotiana* " " " "

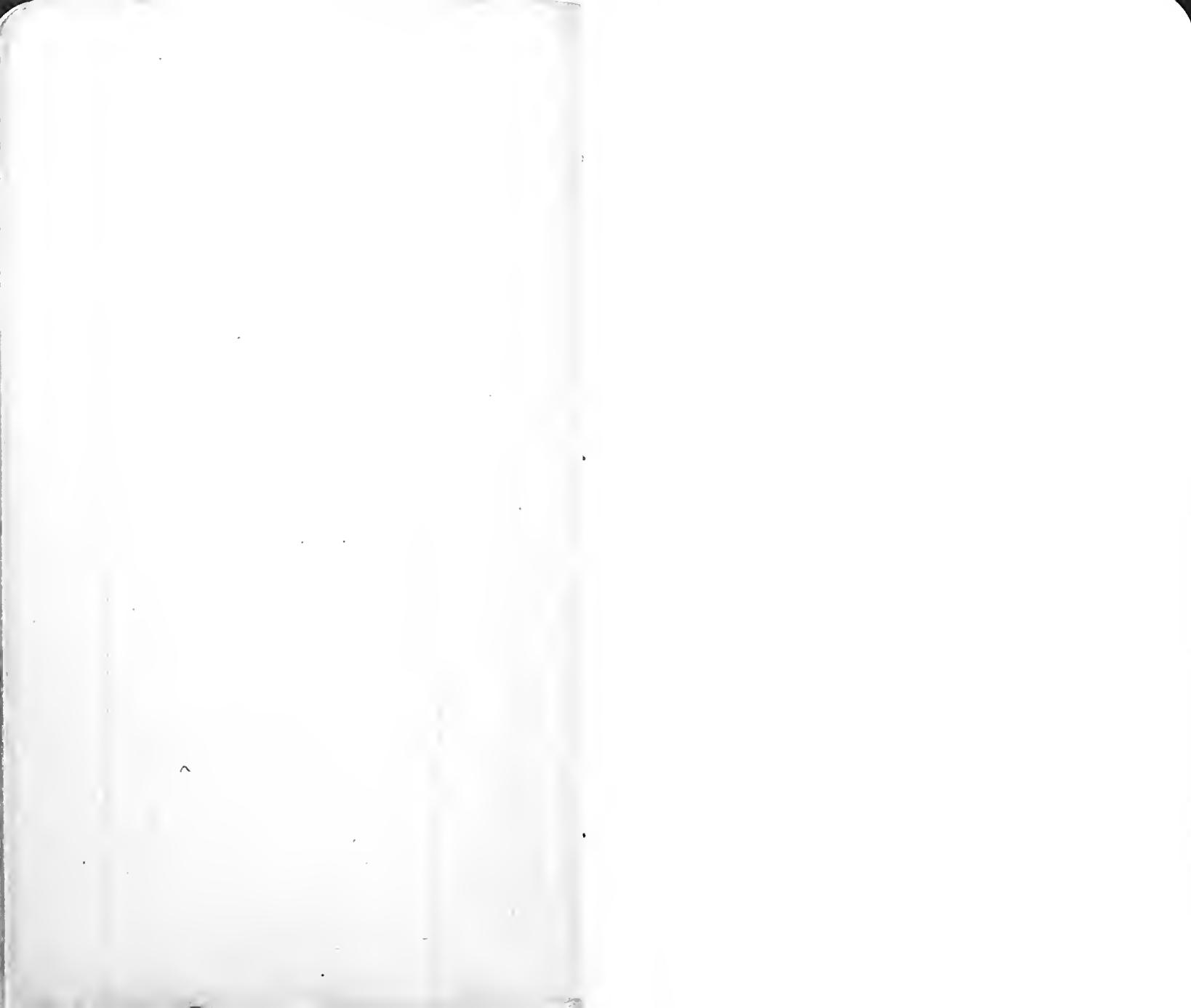
✓ 13336  
✓ 13337  
✓ 13338

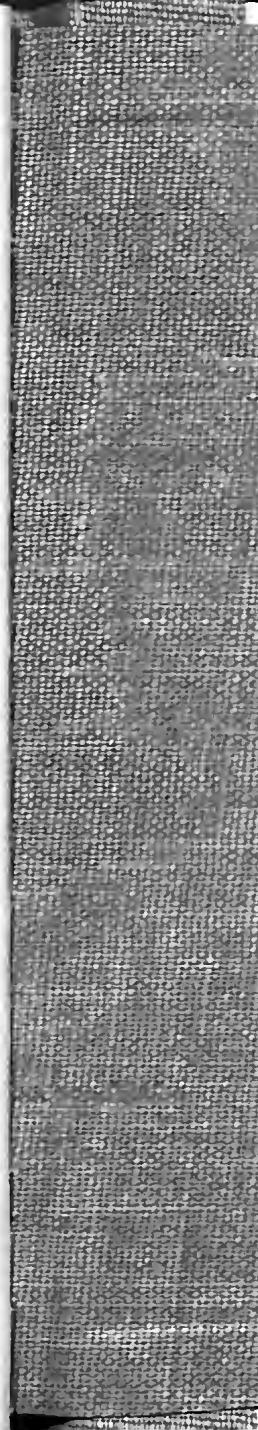
901 <sup>A</sup> *Elaeocarpus* tropical Savana  
902 *Palma* (Crest?) Cult  
903 *Gratiaceae*  
903 *Ficus*. Ruiz & Pavon Rock

		Sp. No.	Genus	Family	Flowers	Leaves
✓	13329	904	Agave	"	"	"
✓	13330	905	Sporodes	"	"	"
✓	13341	906	Croton	"	"	"
✓	13342	907	Acetosella	"	"	"
✓	13343	908	Senecio	"	"	"
✓	13344	909	Peltaria	"	"	"
✓	13345	910	Rauvolfia	"	"	"
✓	13346	911	Asplenium	"	"	"
✓	13347	912	Athyrium	"	"	"
✓	13348	913	Elliottia	"	"	"
✓	13349	914	Mussaenda	"	"	"
✓	13350	915	Anthonotoma	"	"	"
✓	13351	916	Verbenia	"	"	"
✓	13352	917	Salvia	"	"	"
✓	13353	918	Fiminea	"	"	"
✓	13354	919	Psilotum	"	"	"
✓	13355	920	Hypolexis	"	"	"
✓	13356	921	Gabal	"	"	"
✓	13357	922	Cyperus	"	"	"
✓	13358	923	Fiminea	"	"	"

✓ 13359	924	Volvocales	in mud
✓ 13360	925	Utricularia	" "
✓ 13361	926	Lepidostroma	" "
✓ 13362	927	Fuscoctena	" "
✓ 13363	928	Dumortiera	" "
✓ 13364	929	Hypothecaria	" "
✓ 13365	930	Furcifer	in mud near
13366	931	Trichotrichia (L.)	in mud
13367	932	Hymenostilis	in mud







Conservation work performed  
1987-1988, NY State  
Conservation/Preservation  
Discretionary Grant.

